### PATENT COOPERATION TREATY



## **PCT**

# INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (Chapter II of the Patent Cooperation Treaty)

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	(PCT Article 36 a	and Rule 70)	
Applicant's or agent's file reference HOY-1503PCT	FOR FURTHER ACTIO	)N	See Form PCT/IPEA/416
International application No. PCT/JP2003/016472	International filing date (date 22 December 2003 (		Priority date (day/month/year) 14 January 2003 (14.01.2003)
International Patent Classification (IPC) or a B29C 39/26 //B29L 11:00	national classification and IPC	С	
Applicant	HOYA CORPO	RATION	
This report is the international prel     Authority under Article 35 and train	liminary examination report, or namitted to the applicant account.	established by thi ording to Article 3	s International Preliminary Examining 36.
This REPORT consists of a total or	of sheets, inc		
	nd to the International Bureau		
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sheets which so beyond the dis	upersede earlier sheets, but we closure in the international approximation	ppiication as mee	ity considers contain an amendment that goe as indicated in item 4 of Box No. I and the
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Administrative Instruc	ctions).		
4. This report contains indications r	relating to the following items	s:	
Box No. I Basis of th	e report		
Box No. II Priority			and industrial applicability
		ard to novelty, inv	ventive step and industrial applicability
Box No. IV Lack of ur	nity of invention		avalta inventive step or industrial applicabili
Box No. V Reasoned	statement under Article 35(2) and explanations supporting s	) with regard to nuch statement	ovelty, inventive step or industrial applicabili
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International application No.

PCT/JP2003/016472

#### INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

ox No. I		s of the report	
otherwis	e indica	ne language, this report is based on the international application in the languated under this item.	
T W	his repo	ort is based on translations from the original language into the following language of a translation furnished for the purpose of:	anguage,
Γ		ernational search (under Rules 12.3 and 23.1(b))	
ī		olication of the international application (under Rule 12.4)	
Ĺ		ernational preliminary examination (under Rules 55.2 and/or 55.3)	
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furnishe and are	ed to the not and he inter	the <b>elements</b> of the international application, this report is based on (note receiving Office in response to an invitation under Article 14 are referred nexed to this report):  national application as originally filed/furnished	replacement sheets which have been to in this report as "originally filed"
∑ tl	he descr	iption: 1-25	, as originally filed/furnished
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3	The am	endments have resulted in the cancellation of:	
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4.	made, (Rule	eport has been established as if (some of) the amendments annexed to this since they have been considered to go beyond the disclosure as filed, a 70.2(c)). the description, pages the claims, Nos the drawings, sheets/figs the sequence listing (specify): any table(s) related to sequence listing (specify):	report and listed below had not been s indicated in the Supplemental Box
* If ite	em 4 apj	olies, some or all of those sheets may be marked "superseded."	

#### INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/JP 03/16472

J	Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability;
•	citations and explanations supporting such statement

Claims	1-14	YES
Claims		NO
Claims	1-14	YES
		NO
	1-14	YES
Claims		NO
		Claims  Claims  1-14  Claims  Claims  1-14

#### Citations and explanations

Document 1: JP 5-64816 A (Seiko Epson Corp.), 19 March

1993, paragraphs [0022] and [0023], fig. 8

Document 2: JP 7-137158 A (Kazuo Nozawa), 30 May 1995,

fig. 1

The inventions set forth in claims 1 to 14 involve an inventive step relative to the documents cited in the international search report. A device for assembling a plastic lens-forming mold, said device having a gasket pincer-gripping mechanism for pincer-gripping the end surfaces of a casting gasket from either side in the axial direction, and having first and second mold press-fitting mechanisms, is not disclosed in any of the documents cited in the international search report, nor would it be obvious to a person skilled in the art.